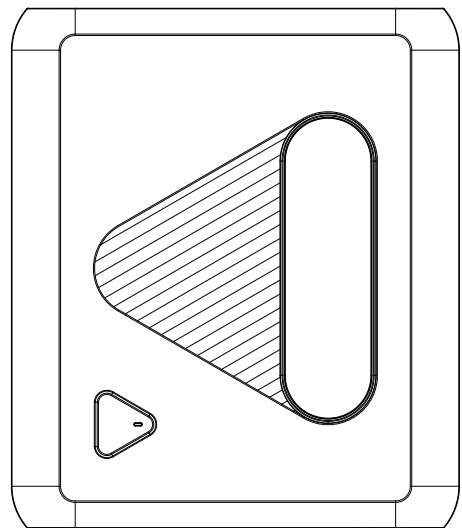




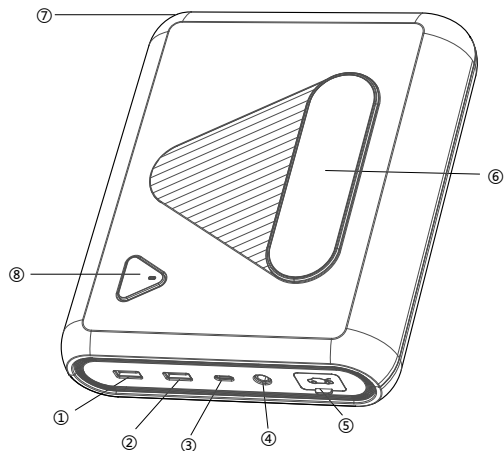
C01 | User Manual

Car Jump Starter

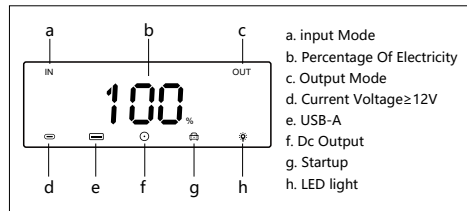
C01 Multifunctional Car jump Starter User Manual

Thank you for choosing OUKITEL C01 jump starter. To ensure a good user experience, personal safety, and property security, please read all of the instructions carefully before using this product, please keep this manual for easy reference.

A.Parts and Functional Description



- ①QC3.0 Output Port
- ②5V/2.4A Output Port
- ③PD 60W Input/Output Port
- ④DC 15V/10A Output Port
- ⑤12V Vehicle Startup Port
- ⑥Digital Display
- ⑦LED Light Board
- ⑧Power Button



- a. input Mode
- b. Percentage Of Electricity
- c. Output Mode
- d. Current Voltage≥12V
- e. USB-A
- f. Dc Output
- g. Startup
- h. LED light

B.Technical Specifications

Product Name: Car Jump Starter
Built-in Battery Type: Sodium Ion Battery
Product Size: 8.5*7.3*2.1 Inches (216*186*54mm)
Weight: 3.75 Pounds (1.7kg)
Full Charging Time: 1.5H (PD60W)
Battery Capacity: 27500mAh 2.9V (80Wh)
Output: QC3.0, 5V/2.4A, PD60W, 15V/10A, 12V Interface
Input: PD60W
Start Current: 550A
Peak Current: 1350A
Operating Temperature: -40°F~176°F (-40°C~80°C)

C.How To Start a Vehicle?

1. Connect the blue connector of smart clamp to jump starter startup port.
2. Connect the smart clamp to positive and negative poles of the car battery correctly, make sure the red clamp to the positive pole (+), and the black clamp to the negative pole(-).
3. Start the vehicle.
4. Remove the unit from the vehicle battery after successfully starting the engine within 30s.
5. Do not use this product to start your car continuously at a high frequency, it is recommended to wait at least 5 minutes after a start attempt before using it again.

Notice:

1. When the clamps are connected to the vehicle battery (the battery voltage must be ≥8V), the "⚡" symbol lights up and displays the current car battery voltage.
2. When the clamps are only connected to the jump starter:
 - ① When the clamps are only connected to the jump starter, the current voltage is displayed on the digital tube, and the upper small icons cycle from left to

- right, indicating the voltage of jump starter is suitable for starting.
- ② When the clamps are only connected to the jump starter, the character "888" on the digital tube flashes, the buzzer beeps long or "🔋" symbol lights up, buzzer beep every 1 second, indicating the the voltage of jump starter is Not suitable for starting.
- ③ When the "🔋" symbol flashes, the buzzer beep a long alarm,indicates the relay is sticking. The beeper beeps once every second, indicating that the temperature is abnormal.
3. When the jump starter and vehicle battery are correctly connected, the digital tube displays the current battery voltage, indicating that vehicle is energized and can be started.
4. When starting the vehicle, if the "⚡" character lights up on the digital tube, "🔋" symbol blinking, buzzer beep every second, indicating that the temperature is abnormal.
5. When the clamps are connected to the jump starter, If only the current voltage is displayed on the digital tube, it is forbidden to short-circuit the red and black clamps.
6. When the clamps are connected to the jump starter, if only the current voltage is displayed on the digital tube, it is forbidden to connect the positive and negative poles of the red and black clips inversely to the car battery.

D.How To Charge the C01?

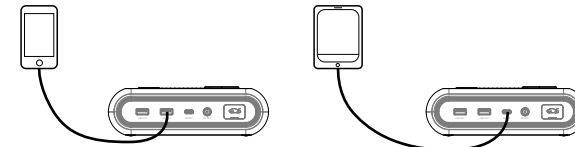
1. Connect one end of the bi-directional PD60W charging cable to the charging head and plug it into the charging socket.
2. Insert the other end of the bi-directional PD60W charging cable into the main unit. Upon successful connection, the digital display will show charging progress, with the "IN" symbol flashing on the display panel.



E.How To Charge Your Electronic Products ?

1. Plug the USB/Type-C port of the adapter cable into the output port of the host device.
2. Connect the other end of the adapter cable to the interface of cellphone/ tablet PC and other electronic products.

3. Press and hold the power button on the main unit for 1-2 seconds to initiate charging for mobile phones/tablets and other electronic devices. The "🔋" or "🔋" symbol on the display panel will illuminate during charging.



F.How To Turn On/Off The LED Flashlight ?

Press and hold the power button for 1-2 seconds to turn on the device. Press the power button twice consecutively to activate steady-on mode "💡". Press once more to switch to SOS mode "🔦",then press again to toggle strobe mode "🔦".Press the power button once more to turn off the lighting.

G.What's In The Box?

No.	Part Name	Quantity
1	Car Jump Starter	1
2	PD60W bi-directional Charging Cable	1
3	Smart Jump Clamp	1
4	Storage Package	1
5	User Manual	1

⚠ Warning

1. Read this instruction manual carefully before using this unit.
2. Do Not use it as a car battery.
3. Do Not use as a toy. Keep the unit away from children to avoid accident.
4. Do Not allow to use by persons who do not have proper knowledge or ability to operate the device without supervision.
5. This unit is for 12V vehicles only, it may not be suitable for other vehicles.It is forbidden to use for other machines such as aircraft, boats, etc.
6. Do Not use it if any cable,clamp, or cord is damaged or if the unit is overheated or swelled or leaking fluid.
7. Do Not connect the two clamps together.
8. Make sure the battery poles are clean before starting and make sure the battery clamps are well connected. if the battery poles on the vehicle are dirty or corroded, the output power of the unit will be lessened.
9. Remove the unit from the vehicle battery after successfully starting the engine within 30s, otherwise it may cause damage.
- 10.Do Not operate the product in explosive atmospheres, such as in the presence of flammable liquids, gases, or dusts.
- 11.Do not use the clip to power other devices.
- 12.Do Not use damaged or modified battery packs. Damaged or modified batteries may have unpredictable consequences, leading to the risk of fire,explosion and other injuries.
- 13.Do Not start the vehicles when charging this unit.
- 14.Do Not expose this unit to extreme heat or fire.

